

SR1-RLY-DPCO
SR1-RLY-DPCO Changeover Relay Module



Description

DPCO Relay Module

The DPCO Relay Module is a voltage-operated double-pole change-over relay intended for access control system interfacing. Operation voltage can be either DC or AC. Without power the relay contacts remain in the Normally Closed position. When power is applied to the input the relay contacts change over to Normally Open. Installation is intended within existing access control panels / enclosures. Fixing is achieved by a sticky pad (supplied).

- Power Requirement: 8- 30 VAC or 11- 30 VDC
- Current Draw: 45mA at 12 VDC
- Relay contacts: Double-Pole Changeover (DPCO)
- Relay Contact Rating: 5A at 24 VDC / 240 VAC

Product Specifications

| | |
|-------------------|----------------------|
| Weight | 0 kg |
| Power-requirement | 11-30 VDC, 8-30 VAC |
| Brand | Smart R Distribution |

